

## CLAIMS

1. A method for call diversion in a communications system with a plurality of terminals which are connected to a local area network, the method comprising the steps of:
- 5 activating a call diversion from a first terminal to a second terminal;  
transmitting information relating to the activated call diversion to an agent unit;  
and  
diverting a call for the first terminal using the transmitted information.
- 10 2. A method for call diversion in a communications system as claimed in Claim 1, wherein an H.323 protocol is used in the communications system.
3. A method for call diversion in a communications system as claimed in Claim 1, wherein the agent unit is a third terminal of the communications system.
- 15 4. A method for call diversion in a communications system as claimed in Claim 1, wherein the first terminal can be disabled.
5. A method for call diversion in a communications system as claimed in Claim 1, wherein information is transmitted to the agent unit in a protocol layer above an H.323 protocol.
- 20 6. A method for call diversion in a communications system as claimed in Claim 5, wherein the agent unit stores a list of the plurality of terminals connected to the local area network.
- 25 7. A method for call diversion in a communications system as claimed in Claim 6, wherein the agent unit controls the call diversion.
8. A computer-controlled device in a communications system, comprising:
- 30 a plurality of terminals connected to a local area network; and

an agent unit for managing call diversions of the terminals.

9. A computer-controlled device in a communications system as claimed in Claim 8, wherein a call diversion is activated from a first terminal to a second terminal, information is transmitted relating to the activated call diversion to the agent unit, and a call is diverted for the first terminal using the transmitted information.